

# Bover

## Drop S/03L

### Farbe

- transparant
- groen
- blauw
- mat wit



### Technical details

|                            |  |
|----------------------------|--|
| Land van fabricage         |  Spanje |
| fabrikant                  | Bover  |
| ontwerper                  | Christophe Mathieu   |
| jaar                       | 2017   |
| bescherming                | IP20   |
| Omvang van de levering     | LED  |
| voltage geschiktheid       | 230 - 240 Volt   |
| materiaal                  | aluminium, borosilicaatglas, ijzeren   |
| kabel kleur                | zwart  |
| dimmen                     | dimbaar met fase- en fase-afsnijding en fase-regelingsdimmer                               |
| Wattage                    | 9,6 W  |
| LED                        | inclusief  |
| Kleurweergave-index        | 90   |
| Kleurtemperatuur in Kelvin | 2.700 extra warm wit   |
| luifel Dimensions          | 32 cm  |
| Schaduw diameter           | 11 cm  |
| schermhoogte               | 11 cm  |
| bulb vervangen:            | bij de fabrikant / fabriek   |
| Totale lichtstroom in lm   | 1.116  |
| lichtverdeling             | licht in de kamer  |
| totale hoogte              | 146 cm   |

### Omschrijving

The Drop S/03L from the Spanish lighting manufacturer Bover is an LED pendant light with three individual pendant lamps on a black canopy. Each individual pendant lamp of this combination of 3 has a different cable length. The Bover Drop S/03L pendant lamp can be dimmed with a phase dimmer (TRIAC). The Bover Drop S/03L borosilicate glass can be cleaned or removed for replacement. The canopy of this pendant lamp has a diameter of 32 cm. The three lampshades made of borosilicate glass each have a diameter of 10.7 cm and are 11.2 cm high. This LED pendant lamp is available in the shade colours transparent, matt white, green and blue. 13 different cable lengths are available on request. You can therefore choose the length of your lamp to suit your individual requirements. When ordering, please specify the required length/distance between the ceiling and the lower edge of the lamp under the item Order overview in the Order comments field.